

Form PTO - 1449

U.S. DEPT. OF COMMERCE  
PATENT AND TRADEMARK OFFICEINFORMATION DISCLOSURE STATEMENT  
BY APPLICANT

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ATTORNEY'S NO.

36-00

SERIAL NO.

09/540,288

APPLICANT

Wu et al.

FILING DATE

MARCH 31, 2000

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## U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date
<i>Wtgo</i>	AA	4,041,140	08/09/77	Nitta et al.	423	561 R	07/16/74
<i>Wtgo</i>	AB	4,075,449	02/21/78	Yagi et al.	200	315	03/23/76
<i>Wtgo</i>	AC	4,188,565	02/12/80	Mizukami et al.	313	509	03/08/78
<i>Wtgo</i>	AD	4,416,933	11/22/83	Antson et al.	428	216	02/08/82
<i>Wtgo</i>	AE	4,418,118	11/29/83	Lindors	428	336	04/08/82
<i>Wtgo</i>	AF	4,442,377	04/10/84	Higton et al.	313	503	03/10/83
<i>Wtgo</i>	AG	4,462,817	07/31/84	Wolfe et al.	65	36	06/08/83
<i>Wtgo</i>	AH	4,482,841	11/13/84	Tiku et al.	313	503	03/02/82
<i>Wtgo</i>	AI	4,594,282	06/10/86	Kawaguchi et al.	428	216	12/01/83
<i>Wtgo</i>	AJ	4,613,793	09/23/86	Panicker et al.	315	169.3	08/06/84
<i>Wtgo</i>	AK	4,615,933	10/07/86	Traut	428	252	04/06/84
<i>Wtgo</i>	AL	4,622,186	11/11/86	Mizutani	264	62	03/05/85
<i>Wtgo</i>	AM	4,643,858	02/17/87	Mizutani	264	62	03/05/85
<i>Wtgo</i>	AN	4,670,355	06/02/87	Matsudaira	428	690	02/27/85
<i>Wtgo</i>	AO	4,686,110	08/11/87	Endo et al.	427	38	01/31/86
<i>Wtgo</i>	AP	4,689,522	08/25/87	Robertson	313	506	12/03/85
<i>Wtgo</i>	AQ	4,692,288	09/08/87	Rossmann et al.	264	56	10/21/80
<i>Wtgo</i>	AR	4,693,906	09/15/87	Lindmayer	427	69	12/27/85
<i>Wtgo</i>	AS	4,719,385	01/12/88	Barrow et al.	313	463	04/26/85
<i>Wtgo</i>	AT	4,721,631	01/26/88	Endo et al.	427	66	03/09/87
<i>Wtgo</i>	AU	4,725,344	02/16/88	Yocom et al.	204	192.15	06/20/86
<i>Wtgo</i>	AV	4,727,003	02/23/88	Ohseto et al.	428	690	09/25/86
<i>Wtgo</i>	AW	4,738,885	04/19/88	Matsumoto	428	64	02/24/86
<i>Wtgo</i>	AX	4,741,876	05/03/88	Rayburn	264	346	03/26/85
<i>Wtgo</i>	AY	4,749,421	06/07/88	Matsui et al.	156	89	12/27/85
<i>Wtgo</i>	AZ	4,751,427	06/14/88	Barrow et al.	313	503	07/16/86

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Wstgo	AA	4,757,235	07/12/88	Nunomura et al.	313	509	04/30/86
Wstgo	AB	4,758,828	07/19/88	Mitsumori	340	703	11/17/86
Wstgo	AC	4,792,500	12/20/88	Kojima	428	690	08/17/87
Wstgo	AD	4,801,844	01/31/89	Barrow et al.	313	509	11/04/87
Wstgo	AE	4,806,295	02/21/89	Trickett et al.	264	59	03/02/88
Wstgo	AF	4,812,272	03/14/89	Heinrich et al.	264	65	02/05/87
Wstgo	AG	4,833,000	05/23/89	Trickett et al.	428	137	09/28/87
Wstgo	AH	4,857,802	08/15/89	Fuyama et al.	313	506	09/24/87
Wstgo	AI	4,877,994	10/31/89	Fuyama et al.	313	503	03/23/88
Wstgo	AJ	4,879,139	11/07/89	Ootsuka et al.	427	38	06/23/88
Wstgo	AK	4,894,116	01/16/90	Barrow et al.	156	643	01/13/89
Wstgo	AL	4,897,319	01/30/90	Sun	428	690	07/19/88
Wstgo	AM	4,916,496	04/10/90	Tomomura et al.	357	17	10/06/88
Wstgo	AN	4,960,550	10/02/90	Wright	264	56	07/20/89
Wstgo	AO	4,963,788	10/16/90	King et al.	313	503	07/14/88
Wstgo	AP	4,977,350	12/11/90	Tanaka et al.	313	505	05/11/89
Wstgo	AQ	4,981,503	01/01/91	Segawa et al.	65	30.1	02/27/90
Wstgo	AR	4,987,339	01/22/91	Robertson	313	502	04/13/89
Wstgo	AS	5,032,374	07/16/91	Pastor et al.	423	561.1	06/23/89
Wstgo	AT	5,047,686	09/10/91	Robertson	313	503	12/31/87
Wstgo	AU	5,096,518	03/17/92	Fujikawa et al.	156	89	02/16/90
Wstgo	AV	5,096,735	03/17/92	Nakaya et al.	427	38	02/05/91
Wstgo	AW	5,104,683	04/14/92	Robertson	427	38	04/30/91
Wstgo	AX	5,107,174	04/21/92	Galluzzi et al.	313	503	02/07/90
Wstgo	AY	5,164,799	11/17/92	Uno	313	509	04/25/91
Wstgo	AZ	5,178,571	01/12/93	Mase	445	24	12/06/91

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Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date
Wtjg	AA	5,182,491	01/26/93	Taguchi et al.	313	503	03/17/92
Wtjg	AB	5,194,290	03/16/93	Robertson	427	526	03/24/92
Wtjg	AC	5,235,246	08/10/93	Konishi	313	509	03/23/92
Wtjg	AD	5,309,070	05/03/94	Sun et al.	313	503	03/12/91
Wtjg	AE	5,314,759	05/24/94	Harkonen et al.	428	690	07/09/91
Wtjg	AF	5,348,760	09/20/94	Parker et al.	427	9	10/12/93
Wtjg	AG	5,352,395	10/04/94	Kallenbach et al.	264	62	07/17/92
Wtjg	AH	5,368,667	11/29/94	Minh et al.	156	89	01/29/93
Wtjg	AI	5,369,333	11/29/94	Inoguchi et al.	313	509	09/29/92
Wtjg	AJ	5,370,760	12/06/94	Mori et al.	156	89	09/27/93
Wtjg	AK	5,372,839	12/31/94	Mikami et al.	427	66	11/12/91
Wtjg	AL	5,445,898	08/29/95	Budzilek et al.	428	690	12/16/92
Wtjg	AM	5,482,603	01/09/96	Kawashima et al.	204	192.26	05/03/93
Wtjg	AN	5,484,750	01/16/96	Greskovich et al.	501	86	08/10/94
Wtjg	AO	5,554,449	09/10/96	Tonomura et al.	428	690	11/18/94
Wtjg	AP	5,581,150	12/03/96	Rack et al.	313	509	10/13/95
Wtjg	AQ	5,598,059	01/28/97	Sun et al.	313	509	04/19/95
Wtjg	AR	5,641,582	06/24/97	Nire et al.	428	690	07/29/92
Wtjg	AS	5,646,480	07/08/97	Carroll et al.	313	503	06/19/95
Wtjg	AT	5,667,607	09/16/97	Sugiura et al.	156	67	08/01/95
Wtjg	AU	5,667,655	09/16/97	Libman et al.	204	485	04/15/96
Wtjg	AV	5,670,207	09/23/97	Nire et al.	427	126.2	01/30/96
Wtjg	AW	5,675,217	10/07/97	Kang	313	509	12/08/95
Wtjg	AX	5,677,594	10/14/97	Sun et al.	313	503	08/01/95
Wtjg	AY	5,700,591	12/23/97	Okajima et al.	428	690	03/23/94
Wtjg	AZ	5,716,501	02/10/98	Kawashima et al.	204	192.26	05/12/95

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Wu	AA	5,742,322	04/21/98	Cranton et al.	347	238	08/19/94
Wu	AB	5,796,120	08/18/98	Summers et al.	257	30	12/28/95
Wu	AC	5,888,410	03/30/99	Ishihara et al.	216	5	03/31/97
Wu	AD	5,912,532	06/15/99	Oh et al.	313	503	12/12/96
Wu	AE	5,932,327	08/03/99	Inoguchi et al.	428	212	02/08/96
Wu	AF	5,939,825	08/17/99	Sun et al.	313	503	12/02/96
Wu	AG	5,955,835	09/21/99	Oh et al.	313	503	12/12/96

## FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
Wu	AA	GB818,069	08/12/59	United Kingdom	CO1d	f.CO9k	
Wu	AB	JP50-102283	08/13/75	Japan	H 05	B 33/02	Yes
Wu	AC	JP51-1085	01/07/76	Japan	H 05	B 33/00	Yes
Wu	AD	JP51-60488	05/26/76	Japan	H 05	B 33/12	Yes
Wu	AE	JP51-64887	06/04/76	Japan	H 05	B 33/12	Yes
Wu	AF	GB1,449,602	09/15/76	United Kingdom	CO1	B 17/42	
Wu	AG	JP52-9366	01/22/77	Japan	H 05	B 33/12	Yes
Wu	AH	JP55-90466	07/09/80	Japan	C 04	B 35/00	US 4,340,839
Wu	AI	JP55-167131	12/26/80	Japan	C 01	G 9/08	US 4,340,839
Wu	AJ	JP56-93289	07/28/81	Japan	H 05	B 33/26	Yes
Wu	AK	JP57-202687	12/11/82	Japan	H 05	B 33/22	Yes
Wu	AL	JP58-204824	11/29/83	Japan	C 01 G	G 9/08	Yes
Wu	AM	JP58-208135	12/03/83	Japan	C 01	G 9/08	Yes
Wu	AN	JP59-5268	01/12/84	Japan	G 09	F 9/00	Yes
Wu	AO	EP111,568	06/27/84	European Patent	H 01	B 3/12	
Wu	AP	EP145,470	06/19/85	European Patent	H 05	B 33/22	
Wu	AQ	JP61-47097	03/07/86	Japan	H 05	B 33/22	Yes

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							Yes	No
Wstgo	AA	JP61-230294	10/14/86	Japan	H 05	B 33/10	Yes	
Wstgo	AB	JP61-231584	10/15/86	Japan	G 09	F 9/30	Yes	
Wstgo	AC	JP4-6275	12/04/86	Japan	H 05	B 33/18	US 4,707,419	
Wstgo	AD	JP62-268092	11/20/87	Japan	H 05	B 33/06	Yes	
Wstgo	AE	JP62-278791	12/03/87	Japan	H 05	B 33/10	Yes	
Wstgo	AF	JP63-995	12/23/87	Japan	H 05	B 33/14	EP 0,249,942	
Wstgo	AG	JP63-164196	07/07/88	Japan	H 05	B 33/24	Yes	
Wstgo	AH	WO88/09268	12/01/88	PCT	B44C	1/22		
Wstgo	AI	JP1-272095	10/31/89	Japan	H 05	B 33/14	Yes	
Wstgo	AJ	JP1-311188	12/15/89	Japan	C 09	K 11/56	Yes	
Wstgo	AK	JP2-44691	02/14/90	Japan	H 05	B 33/10	Yes	
Wstgo	AL	JP3-24756	04/04/91	Japan	H 05	B 33/14	US 4,672,266	
Wstgo	AM	JP3-105894	05/02/91	Japan	H 05	B 33/14	Yes	
Wstgo	AN	JP3-207786	09/11/91	Japan	C 09	K 11/56	Yes	
Wstgo	AO	JP4-94094	03/26/92	Japan	H 05	B 33/18	Yes	
Wstgo	AP	JP5-72078	10/08/93	Japan	H 05	B 33/22	US 4,721,631	
Wstgo	AQ	JP7-90262	04/04/95	Japan	C 09	K 11/08	Yes	
Wstgo	AR	JP7-44072	05/15/95	Japan	H 05	B 33/22	Yes	
Wstgo	AS	CA2,012,276	09/26/95	Canada	H 05	B 33/20		
Wstgo	AT	JP7-258630	10/09/95	Japan	C 09	K 11/00	Yes	
Wstgo	AU	JP7-335382	12/22/95	Japan	H 05	B 33/14	US 5,670,839	
Wstgo	AV	JP8-31571	02/02/96	Japan	H 05	B 33/14	Yes	
Wstgo	AW	JP8-96958	04/12/96	Japan	H 05	B 33/14	US 5,712,051	
Wstgo	AX	JP9-134783	05/20/97	Japan	H 05	B 33/14	Yes	
Wstgo	AY	JP10-8044	01/13/98	Japan	C 09	K 11/56	Yes	
Wstgo	AZ	JP10-223370	08/21/98	Japan	H 05	B 33/14	Yes	

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<i>Wu</i>	AA	JP11-87058	03/30/99	Japan	H 05	B 33/14	Yes

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>Wu</i>	AA	Yamauchi, N., Kozawaguchi, H., Kogure, O. and B. Tsujiyama. 1987. "13.1: A Multicolor Thin-Film Electroluminescent Device with Patterned Phosphors." SID 87 Digest pp. 230-33.
<i>Wu</i>	AB	Konishi, T., Fujita, Y., Minamoto, M., Yamamoto, S., and Y. Tanaka. 1991. "14.1: A 9.3- in.-Diagonal Multi-Color TFEL Display Panel with Patterned Phosphor Structure." SID 91 Digest pp. 271-74.
<i>Wu</i>	AC	Nire, T., Matsumo, A., Wada, F., Fuchiwaki, K. and A. Miyakoshi. 1992. "19.4: Multicolor TFEL Display Panel with a Double-Heterointerface-Structured Active Layer." SID 92 Digest pp. 352-55.
<i>Wu</i>	AD	Parodos, T., Maruska, H.P., Halverson, W., Budzilek, R.A., Monarchie, D. and E. Schlam. 1993. "32.5: Late-News Paper: Ion Implantation for Full-Color Electroluminescent Displays." SID 93 Digest pp. 777-79.
<i>Wu</i>	AE	Haaranen, J., Harju, T., Heikkinen, P., Harkonen, G., Leppanen, M., Lindholm, T., Maula, J., Maattanen, J., Pakkala, A., Soininen, E., Soininen, M., Tornqvist, R. and J. Viljanen. 1995. "42.1: 512(x3) x 256 RGB Multicolor TFEL Display Based on "Color by White."" SID 95 Digest pp. 883-86.
<i>Wu</i>	AF	Thomas, C.B., Stevens, R., Cranton, W.M., McClean, I.P., Craven, M.R., and A.H. Abdullah. 1995. "42.2: Laterally Emitting TFEL Display Devices." SID 95 Digest pp. 887-90.
<i>Wu</i>	AG	Miyata, T., Minami, T., Honda, Y. and S. Takata. 1991. "6.3: A High- Level Light- and Sound-Emitting EL Display Fabricated Using a Postannealed ZnS:Mn Thin Film Deposited on a Piezoelectric Ceramic Sheet." SID 91 Digest pp. 70-73.
<i>Wu</i>	AH	Soininen, E., Leppanen, M. and A. Pakkala. 1993. "EL-4: Bright and Stable Blue Electroluminescent Device Based on SrS:Ce." Eurodisplay 93 Digest. pp. 233-36.
<i>Wu</i>	AI	Leppanen, M., Harkonen, G., Pakkala, A., Soininen, E. and R. Tornqvist. 1993. "EL-3: Broadband Double Layer Phosphor for an Inverted Filtered RGB Electroluminescent Display." Conference document "EL-3," 13 <sup>th</sup> International Display Research Conference Aug. 31 - Sept. 3, Strasbourg, France, pp. 229-32.
<i>Wu</i>	AJ	Wu, X.W., Dalacu, N., and A.H. Kitai. 1990. "Contrast Enhancement for Ceramic Insulator Electroluminescent Devices." J. Electrochem. Soc. 137 (9): 2987-89.
<i>Wu</i>	AK	Takahashi, K., Shibuya, K. and A. Kondo. 1992. "Degradation Induced by the Sr <sup>2+</sup> Vacancies in SrS:Ce Electroluminescent Devices." J. Crystal Growth 117:979-82.

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<i>Wu et al.</i>	AA	King, C.N. 1990. "Device Structure and Processing of Color EL Displays." Acta Polytechnica Scandinavica (5 <sup>th</sup> Intl. Conference on Electroluminescence), pp. 59-67.
<i>Wu et al.</i>	AB	Onisawa, K., Abe, Y., Nakayama, T. and M. Hanazono. 1991. "Effects of Substrate Temperature during Phosphor Layer Deposition on Luminance of SrS:Ce Blue-Green-Emitting Thin-Film Electroluminescent Devices." Jpn. J. Appl. Physics 30(2):314-19.
<i>Wu et al.</i>	AC	Fukao, R., Fujikawa, H. and Y. Hamakawa. 1989. "Improvement of Luminous Efficiency in ZnS:Tb, F Thin-Film Electroluminescent Devices Using Ferroelectric PbTiO <sub>3</sub> and Silicon Nitride as Carrier Accelerating Buffer Layers." Jpn. J. Appl. Physics 28(12):2446-49.
<i>Wu et al.</i>	AD	Mikami, A., Yashima, I. and F. Kajikawa. 1996. "New Developments in ZnS Type EL Displays." In "Inorganic and Organic Electroluminescence" eds. R.H. Mauch and H.E. Gurnlich. Berlin: Wissenschaft und Technik Verlag, pp. 369-74.
<i>Wu et al.</i>	AE	Davidson, M.R., Waldrip, K.E., Lewis, J., Moorehead, D., Lambers, E., Sun, S.-S. and P.H. Holloway. 1998. "Sputter Deposition of Mg <sub>0.9</sub> Zn <sub>0.1</sub> S:Mn for EL Phosphors." In "Extended Abstracts of the Fourth Intl. Conf. on the Sci. and Tech. of Display Phosphors. 9 <sup>th</sup> Intl. Workshop on Inorganic and Organic Electroluminescence." Sept. 14-17. Bend, Oregon, pp. 235-37.
<i>Wu et al.</i>	AF	Tornqvist, R. 1992. "Multicolour Thin Film Electroluminescent Displays." Proc. 6 <sup>th</sup> Workshop on Electroluminescence, El Paso 1992, pp. 329-36.
<i>Wu et al.</i>	AG	Miyata, T., Minami, T., Takata, S. and I. Fukada. 1991. "14.5: New High-Luminance Multicolor TFEL Devices Using an Oxide Phosphor Emitting Layer." SID 91 Digest pp. 286-89.
<i>Wu et al.</i>	AH	Tsurumaki, N., Watanabe, T. and T. Nire. 1990. "P 07: Multi Color TFEL Display Panel with a Broad Band Phosphor and Color Filters." Conference document "P07," 10 <sup>th</sup> International Display Research Conference, Sept. 25-27, 1990, Amsterdam, The Netherlands, pp. 212-15.
<i>Wu et al.</i>	AI	Rack, P.D., Holloway, P.H., Pham, L., Wager, J., Sun, S.-S., Dickey, E. and C.N. King. 1995. "P-27: Brighter Blue Ca <sub>x</sub> Sr <sub>1-x</sub> Ga <sub>2</sub> S <sub>3</sub> :Ce EL Devices with an Electron Injection Layer." SID 95 Digest, pp. 480-83.
<i>Wu et al.</i>	AJ	Bailey, P., Carkner, D. and X. Wu 1995. "P-28: A Thick/Thin Film ac Hybrid EL Display for Use in Monochrome and Full-Color Applications." SID 95 Digest pp. 484-87.
<i>Wu et al.</i>	AK	Wu, X., Bailey, P., Foo, K. and J.A.R. Stiles. 1994. "P-34: Electroluminescent Display with a Thick-Film Dielectric Layer." SID 94 Digest pp. 558-61.
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EXAMINER <i>Marcelo Santiago</i>	Date Considered 7/28/03
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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use several sheets if necessary)		APPLICANT Wu et al.	
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## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>msz</i>	AA	Nunomura, K., Y. Sano, Y. and K. Utsumi. 1987. "TFEL Character Module Using a Multilayer Ceramic Substrate." Proc. SID 28(4): 351-55.
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EXAMINER <i>Mariali Ponting</i>	Date Considered <i>7/28/03</i>
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